

Application No. 10/577,533

Amendment After Allowance Dated December 3, 2008

Reply to Notice of Allowance Dated November 10, 2008

and Response to Rule 312 Communication Dated November 20, 2008

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A tool-(1) for connection and disconnection of a cargo item (8), in which the tool-(1) comprises a suspension-(2) and a lifting hook-(4), and in which the lifting hook-(4) is rotatably connected, about its suspension axis-(40), to the suspension-(2), where the lifting hook-(4) is connected to an actuator-(22, 28, 32, 70) via a transmission-(44, 46, 48, 50, 54, 60), the actuator-(22, 28, 32, 70) being arranged to allow it to rotate the lifting hook-(4) about the suspension axis-(40), ~~characterised in thatwherein~~ the lifting hook-(4) is articulately connected to a middle centre-cross of a pair of double-scissors-(22) by means of a middle bearing-(24), a lower ~~entrecenter~~-cross of the pair of double-scissors-(22) being articulately connected to the suspension-(2) of the tool-(1) by means of a lower bearing-(26), and wherein a transmission-(44, 46, 48, 50, 54, 60) provided for the rotating function of the hook-(4) about its suspension axis-(40) is releasably connectable to an upper ~~entrecenter~~-cross of the pair of scissors by means of an upper bearing-(30).
2. (Currently Amended) The tool according to claim 1, ~~characterised in thatwherein~~ the pair of double-scissors-(22) is resiliently biased in the direction of its extended position by means of a spring-(32).
3. (Currently Amended) The tool according to claim 1, ~~characterised in thatwherein~~ a load-bearing guide rod-(20) movable in the suspension-(2) is lockable relative to the suspension-(2).
4. (Currently Amended) The tool according to claim 3, ~~characterised in thatwherein~~ the guide rod-(20) is arranged to be locked in the suspension-(2) by means of a first locking arm-(64).

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5. (Currently Amended) The tool according to claim 4, ~~characterised in thatwherein~~ the first locking arm-(64) is remotely releasable by means of a first trigger-(68).

6. (Currently Amended) The tool according to claim 5, ~~characterised in thatwherein~~ the first trigger-(68) is activated by means of a radio transmitter-(78), a receiver-(80) and a control unit-(74).

7. (Currently Amended) The tool according to claim 1, ~~characterised in thatwherein~~ a second link arm-(46), which is arranged to allow it to rotate the lifting hook-(4) about the suspension axis-(40) of the hook-(4) by means of rotating a first link arm-(44) about a connection point, is connected to a guide-(50) by means of a locking joint-(48).

8. (Currently Amended) The tool according to claim 7, ~~characterised in thatwherein~~ the direction between the connection point of the locking joint-(48) substantially is perpendicular relative to the longitudinal axis of the second link arm-(46) and a guideway-(52) for the guide-(50) when the locking joint-(48) is in its locking position.